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Application Number	10/594,785
Filing Date	March 31, 2005
First Named Inventor	Yingru Wu
Art Unit	
Examiner Name	
Attorney Docket Number	76935/JPW/CO

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	Ali, S. et al., (2000) "Normalisation of Cereal Endosperm EST Libraries for Structural and Functional Genomic Analysis," Plant Molecular Biology Reporter, 18(2): 123-132	
	2	Beasley, C.A. and P. Ting, (1973) "The Effects Of Plant Growth Substances On In Vitro Fiber Development From Fertilized Cotton Ovules," American Journal of Botany, 60(2): 13	
	3	Bourque, J., (1995) "Antisense Strategies For Genetic Manipulations In Plants," Plant Science, 105(2): 125-149	
	4	Cousins, Y.L., et al., (1991) "Transformation Of An Australian Cotton Cultivar: Prospects For Cotton Improvement Through Genetic Engineering," Australian Journal Of Plant Phys	
	5	Craig, S., and C.D. Beaton, (1996) "A Simple Cryo-SEM Method For Delicate Plant Tissues," Journal of Microscopy, 182(2): 102-105	
	6	Di Cristina, M., et al., (1996) "The Arabidopsis Athb-10 (GLABRA2) Is An HD-Zip Protein Required For Regulation Of Root Hair Development," The Plant Journal, 10(3): 393-402	
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Applicants: Yingru Wu, et al.

U.S. Serial No. 10/564,785

Filed: March 31, 2005

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Exhibit A

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	11	Haseloff, J. and W.L. Gerlach, (1988) "Simple RNA Enzymes With New And Highly Specific Endoribonuclease Activities," Nature, 334(6183): 585-591	
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	20	Lu, P., et al., (1996) "Identification Of A Meristem L1 Layer-Specific Gene In Arabidopsis That Is Expressed During Embryonic Pattern Formation And Defines A New Class Of Home	

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	21	Ma, D., et al., (1995) "Differential Expression Of A Lipid Transfer Protein Gene In Cotton Fiber," Biochimica et Biophysica Acta, 1257(1): 81-84	
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	31	Rerie, W.G., et al., (2007) "The GLABRA2 gene encodes a homeo domain protein required for normal trichome development in Arabidopsis," Genes & Development, 8(12): 1388-1399	
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	41	Stracke, R., et al., (2001) "The R2R3-MYB gene family in Arabidopsis thaliana," Current Opinion in Plant Biology, 4(5): 447-456	
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	62	US- 4,943,050	07-31-1990	Sanford et al.	
	63	US- 5,004,863	04-02-1991	Umbeck, P.F.	
	64	US- 5,104,318	04-14-1992	Saltin, L.	
	65	US- 5,141,131	08-25-1992	Miller, Jr, et al.	
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	68	US- 5,384,253	01-24-1995	Krzyzek et al.	
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	70	US- 5,495,070	02-27-1996	John, M.	
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	51	EP 0465572	06-14-1995	DNA Plant Technology Corp		
	52	WO 87/06614	11-05-1987	BOYCE THOMSON INSTITUTE FOR PLANT RESEARCH, INC.		
	53	WO 92/09696	06-11-1992	Plant Genetic Systems, N.V.		
	54	WO 93/21335	10-28-1993	Plant Genetic Systems, N.V.		
	55	WO 96/06932	03-07-1996	Commonwealth Scientific and Industrial Research Organisation; The Australian National University		
	56	WO 97/20936	06-12-1997	Zeneca Limited		

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	57	WO 99/53050	10-21-1999	Commonwealth Scientific and Industrial Research Organisation		
	58	WO 99/49029	09-30-1999	AC-GENE AUSTRALIA LIMITED; State of Queensland Through its Department of Primary Industries		
	59	WO 01/34815	05-17-2001	Cambria Bioscience, LLC		
	60	WO 03/076619	09-18-2003	Commonwealth Scientific and Industrial Research Organisation		

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